



SEQUENCE LISTING

(1) GENERAL INFORMATION:

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(i) APPLICANT:

- (A) NAME: Akzo Nobel N.V.
(B) STREET: Velperweg 76
(C) CITY: Arnhem
(E) COUNTRY: The Netherlands
(F) POSTAL CODE (ZIP): 6824 BM
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- (ii) TITLE OF INVENTION: A device for performing an assay, a method for manufacturing said device, and use of a membrane in the manufacture of said device

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(iii) NUMBER OF SEQUENCES: 5

(iv) COMPUTER READABLE FORM:

- (A) MEDIUM TYPE: Floppy disk
(B) COMPUTER: IBM PC compatible
(C) OPERATING SYSTEM: PC-DOS/MS-DOS
(D) SOFTWARE: PatentIn Release #1.0, Version #1.30 (EPO)

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(2) INFORMATION FOR SEQ ID NO: 1:

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(i) SEQUENCE CHARACTERISTICS:

- (A) LENGTH: 145 base pairs
(B) TYPE: nucleic acid
(C) STRANDEDNESS: single
(D) TOPOLOGY: linear

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(ii) MOLECULE TYPE: RNA (genomic)

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(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1:

CCCUGCUAUG UCACUUGCCC UUGGUUCUCU CAUCUGGCCU GGUGCAAUAG GCCCUGCAUG 60

45 CACUGGAUGC ACUCUAUCCC AUUCUGCAGC UCCCUCAUUG AUGGUCUCU UUAACAUTUG 120

CAUGGCUGCU UGAUGUCCCC CCACU 145

(2) INFORMATION FOR SEQ ID NO: 2:

(i) SEQUENCE CHARACTERISTICS:

- 5 (A) LENGTH: 145 base pairs
(B) TYPE: nucleic acid
(C) STRANDEDNESS: single
(D) TOPOLOGY: linear

10 (ii) MOLECULE TYPE: RNA (genomic)

15 (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 2:

CCCUGCUAUG UCACUUCCCC UUGGUUCUCU CAUCUGGCCU GGUGCAAUAG GCCCUGCAUG 60
CGACUGUCAU CUAUCUACAC UGUCUGCAGC UUCCUCAUUG AUGGUCUCUU UUAACAUUUG 120
20 CAUGGCUGCU UGAUGUCCCC CCACU 145

(2) INFORMATION FOR SEQ ID NO: 3:

(i) SEQUENCE CHARACTERISTICS:

- 25 (A) LENGTH: 24 base pairs
(B) TYPE: nucleic acid
(C) STRANDEDNESS: single
(D) TOPOLOGY: linear

30 (ii) MOLECULE TYPE: DNA (genomic)

35 (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 3:

GAATGGGATA GAGTGCATCC AGTG

40 (2) INFORMATION FOR SEQ ID NO: 4:

(i) SEQUENCE CHARACTERISTICS:

- 45 (A) LENGTH: 24 base pairs
(B) TYPE: nucleic acid
(C) STRANDEDNESS: single
(D) TOPOLOGY: linear

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(ii) MOLECULE TYPE: DNA (genomic)

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(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 4:

GACAGTGTAG ATAGATGACA GTCG

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(2) INFORMATION FOR SEQ ID NO: 5:

(i) SEQUENCE CHARACTERISTICS:

(A) LENGTH: 25 base pairs

(B) TYPE: nucleic acid

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(C) STRANDEDNESS: single

(D) TOPOLOGY: linear

(ii) MOLECULE TYPE: DNA (genomic)

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(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 5:

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TGTTAAAAGA GACCATCAAT GAGGA